

FIG. 1

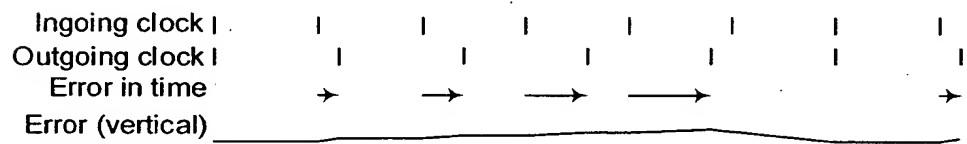


FIG. 2

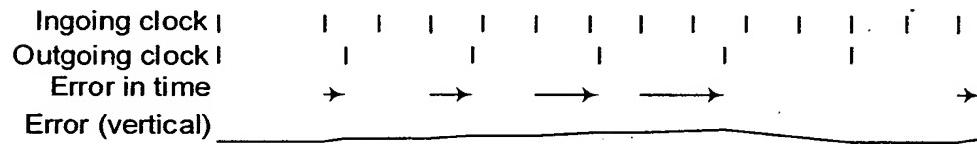


FIG. 3

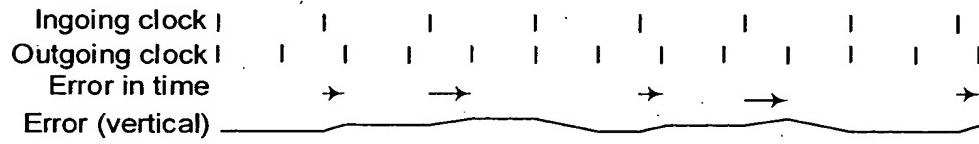


FIG. 4

$$X_{i,j} := i \quad Y1_{i,j} := j \quad Y2_{i,j} := \frac{32}{32}j$$

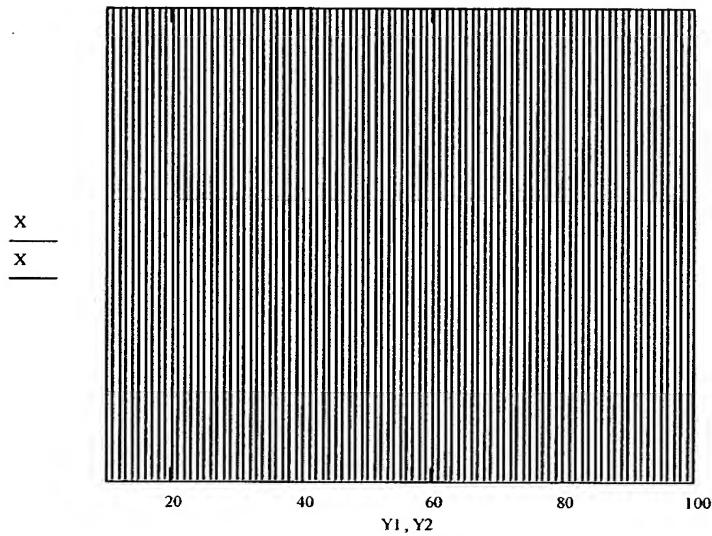


FIG. 5a

$$X_{i,j} := i \quad Y1_{i,j} := j \quad Y2_{i,j} := \frac{32}{31}j$$

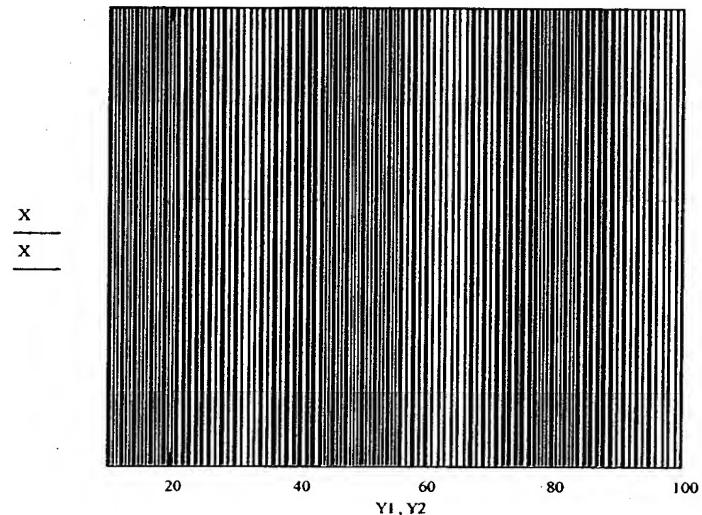


FIG. 5b

$$X_{i,j} := i \quad Y1_{i,j} := j \quad Y2_{i,j} := \frac{32}{27}j$$

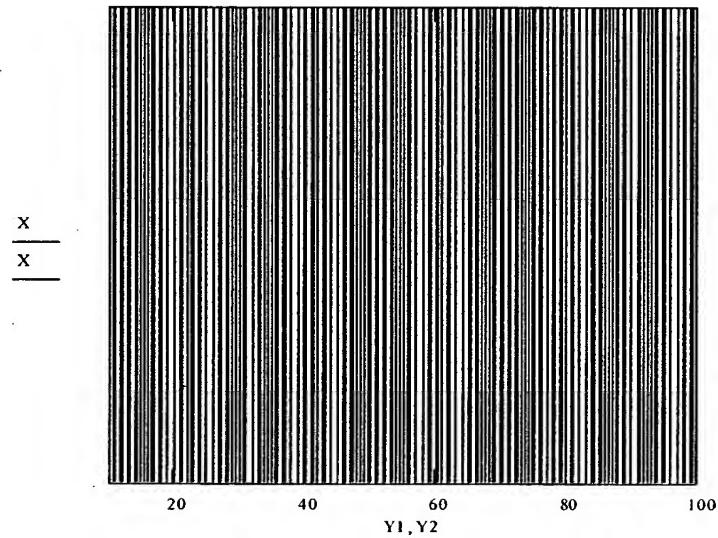


FIG. 5c

$$X_{i,j} := i \quad Y1_{i,j} := j \quad Y2_{i,j} := \frac{32}{24}j$$

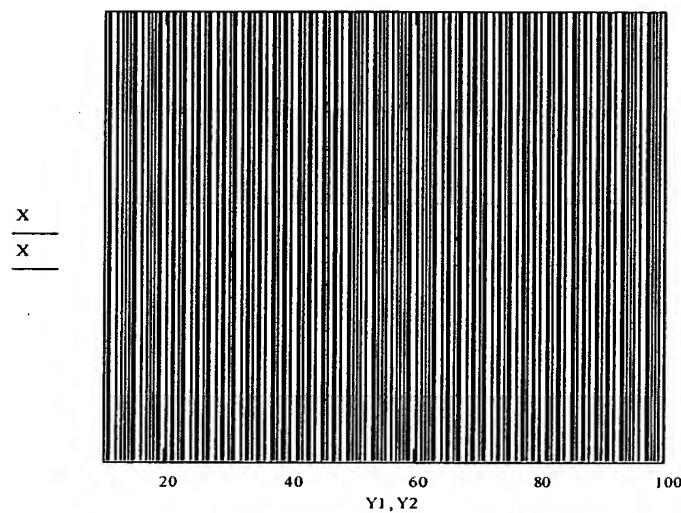


FIG. 5d

$$X_{i,j} := i \quad Y1_{i,j} := j \quad Y2_{i,j} := \frac{32}{16}j$$

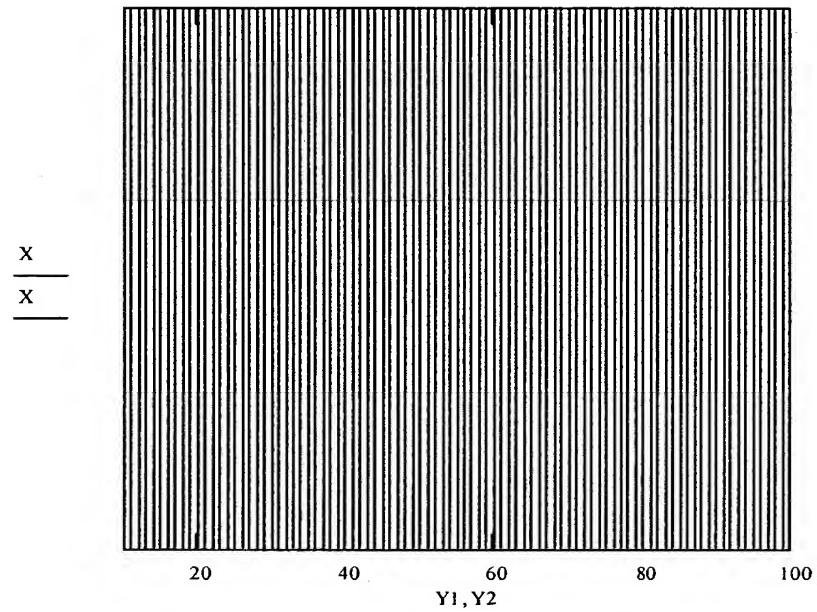


FIG. 5e

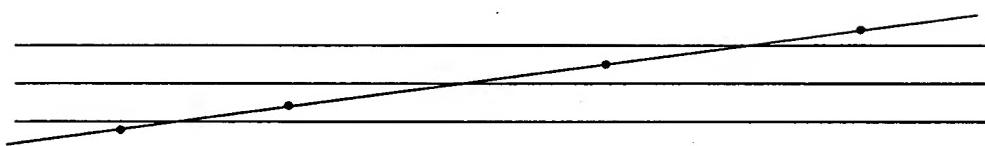


FIG. 6

$$X_{i,j} := i \quad Y1_{i,j} := j \quad Y2_{i,j} := \frac{32}{32}j + \frac{i}{32}$$

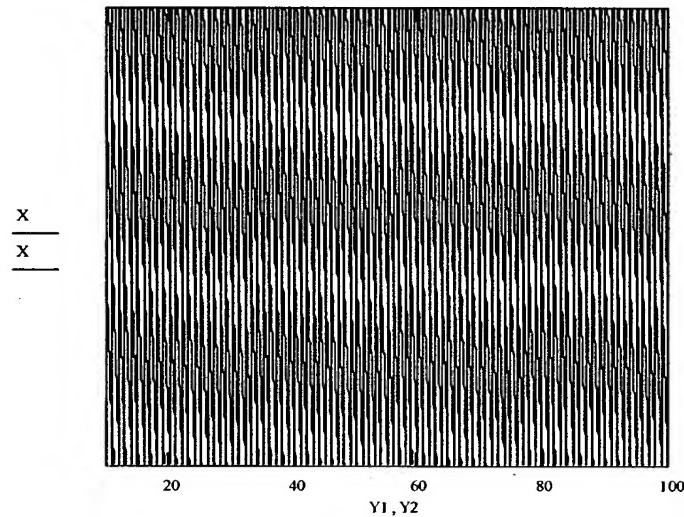


FIG. 7

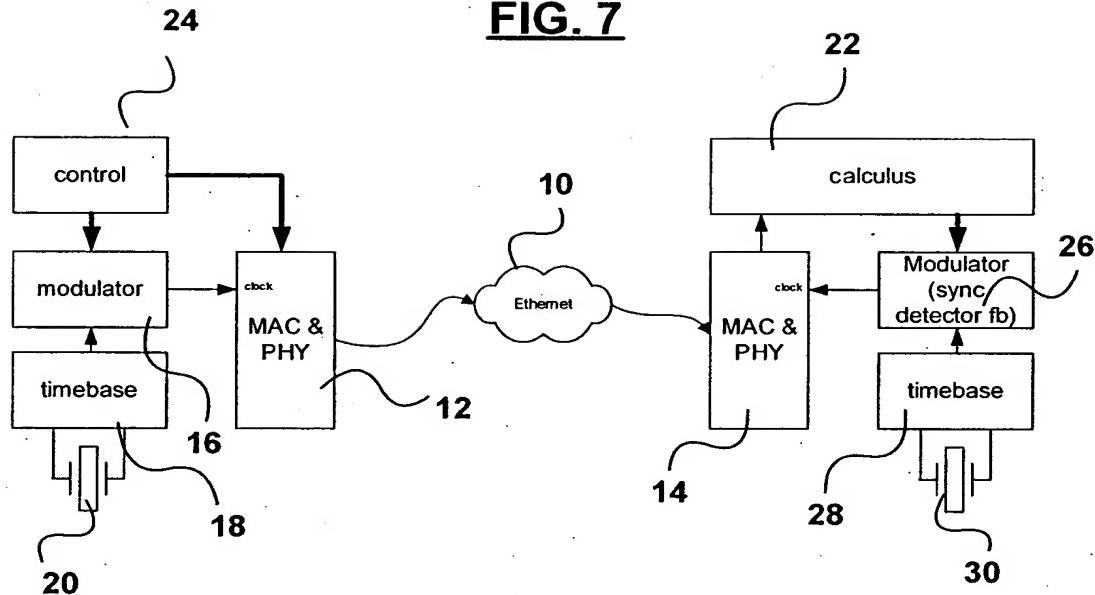


FIG. 8